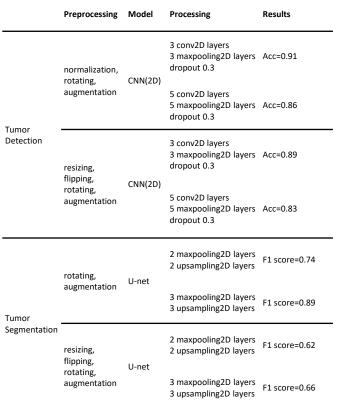


1.0

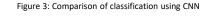
0.9

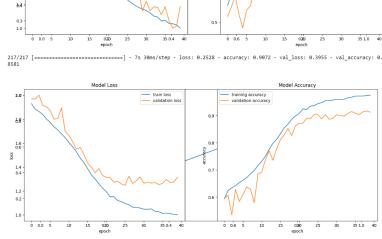
1.6

0.5









## eferences:

217/217 [ 9125

Televines. [1] Biratu ES, Schwenker F, Ayano YM, Debelee TG. A Survey of Brain Tumor Segmentation and Classification Algorithms. Journal of Imaging. 2021; 7(9):179. <a href="https://doi.org/10.3390/jimaging7090179">https://doi.org/10.3390/jimaging7090179</a>

7s 30ms/step - loss: 0.0757 - accuracy: 0.9754 - val\_loss: 0.3670 - val\_accuracy: 0.

[2] N. Siddique, S. Paheding, C. P. Elkin and V. Devabhaktuni, "U-Net and Its Variants for Medical Image Segmentation: A Review of Theory and Applications," in IEEE Access, vol. 9, pp. 82031-82057, 2021, doi: 10.1109/ACCESS.2021.3086020.